

IN THE SPECIFICATION

Please amend the specification as follows:

Replace the paragraph on page 1, between lines 2-4 of the specification with the following:

The invention relates to a method for recording encoded information signals ~~as recited in the preamble of claim 1~~ on a disc like record carrier, such as an optically readable disc. The invention further relates to a recording apparatus for performing the method.

Replace the paragraph on page 2, between lines 1-7 of the specification with the following:

The DVD-Video format allows an arbitrary numbering of Video Titles (VT) within a Video Title Set (VTS). For instance such as the sequence of Video Titles: VT1, VT3, VT2, Overwriting for instance Video Title VT 3 with a new and larger Video Title VT4, will result in overwriting also Video Title VT2. This would appear strange to ~~an~~ a user, employing a Video Title menu listing the Video Titles in consecutive order: VT1, VT2, VT3, Such a sequence

would be changed into a sequence like: VT1, X, VT4,.... with X denoting a deleted Video Title.

Replace the paragraph on page 2, between lines 12-14 of the specification with the following:

In consequence, amongst other things, it is an object of the invention to obviate the above-mentioned disadvantages. ~~According to one of its aspects a method of recording to the invention is characterized as recited in the characterizing part of claim 1.~~

Delete the paragraph on page 2, between lines 27-28 of the specification.

Replace the paragraph on page 8, between lines 17-27 of the specification with the following:

With respect to the Video Object Set (VOBS), the Video Objects (VOBs) and Cells, the following is remarked. A Video Object (VOB) is (a part of) a sequence of contiguously recorded Cells, together constituting (a part of) an MPEG-2 Program Stream as defined in D4. An integer number of MPEG-2 Program Stream packs may be missing

from the beginning of the first Cell of the Video Object (VOB), if this Cell is not used by any Title. The last Cell of a Video Object (VOB) is a Buffer Cell, which is not used by any ~~Title.~~ Title. A Video Object Set (VOBS) is a collection of contiguously recorded Video Objects (VOBs). Video Objects (VOBs) and Cells on a rewritable disc are not fully compliant with the Video Specifications for the DVD Read-Only Disc as disclosed in D2 and D4. The following exceptions are allowed or required:

Replace the paragraph on page 18, between lines 19-30 of the specification with the following:

Fig. ~~12-11~~ illustrates the drive unit 14 in more detail. This unit 14 receives the compressed stream generated by the encoding/decoding unit 9, and adds an error-correction code by a suitable error correction processing unit 21 to the stream. Next a channel modulation/demodulation unit 22 converts the stream with error-correction code to channel bits adapted for recording on a recording medium 23. In case of a DVD-disc the EFM+ modulation scheme is being applied. Recording and reading in case of a recording medium 23 of the optical type, is performed by a laser

comprised in an optical head unit 25. A laser power control unit 24 is controlling the laser. Reflected signals from the recording medium 23 are being converted by an amplifier and waveform equalizer circuit 26 into two-value signals. The resultant compressed stream is further demodulated by the modulating/demodulation unit 22 , error corrected by the error correction processing unit 21 and outputted to the encoding/decoding unit 9 via track buffer 13.

Replace the paragraph on page 19, between lines 1-6 of the specification with the following:

A system control unit 29, shown in Fig. 12, controls each block and perform file control, control information management and track buffer control. To this purpose a system control processing unit 30 is provided that is being connected to memory means 31 loaded with a suitable operation system. Operator input means 32 and operator output means 33 are connected to the memory means 31. The operator input means 32 comprising for instance keying means and the operator output means comprising display means.